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# How to deflate the original aerobed

**How to deflate aerobed.  How do i deflate an air mattress.  How to deflate a eurohike air bed.  How to deflate hi gear airbed.  How to deflate a airbed.**

Thank you for choosing an AeroBed product. You can expect high-quality comfort and innovative features with every use. It's your responsibility to read and follow the safety, care, and maintenance instructions provided with your new bed. Please take a moment to review these guidelines before using your AeroBed. To ensure safe usage, please follow these basic precautions: - Always unplug the product from the electrical outlet when cleaning or servicing. - Use only the recommended attachments. - Never operate the product if it has been damaged or is not working properly. - Keep the cord away from heated surfaces and avoid blocking the air openings with lint or hair. - Avoid dropping objects into any opening and never run the cord under carpeting. Please note that this product is for indoor use only, and you should unplug it when not in use. Also, be aware of the pump's usage limitations to prevent overheating and excessive heat build-up. To find repair and service information in Canada, contact Jarden Consumer Solutions at 1-800-387-6161 or visit them at 20B Hereford Street, Brampton ON L6Y 0M1. When dealing with double-insulated products, it's crucial to exercise extreme care. These products don't provide a means for grounding and require service by qualified personnel only. Replacement parts must match the originals exactly. Before inflating your bed, make sure it's at room temperature. The pressure can vary based on the temperature and user weight. Follow these steps: 1. Place the rolled-up bed on a flat surface free from obstacles or sharp objects. 2. Ensure the Quick Air Release Valve is closed by pushing the cover with two thumbs to snap into place. 3. Remove the AC plug and cord from their packaging. 4. Plug the bed into a standard 120 Volt AC electrical outlet (230 VAC for products sold outside of North America). 5. Press the UP arrow on the Control Wand's switch to inflate your bed, then return it to the "O" position when firmness is desired. 6. Adjust firmness using the Control Wand; press the UP arrow for a firmer bed and the down arrow until softness is reached. 7. Ensure the switch is set to the off position once desired firmness is attained. The bed comes equipped with a USB port on its pump, allowing you to charge your personal devices while plugged into any standard electrical outlet. 1. Ensure continuous flow of 120V AC power throughout entire charging cycle. 2. Directly below pump, a black mesh pocket allows for device storage during charging cycle. 3. Once fully charged, disconnect charging cable from device and USB port. Having an air mattress with inflation or deflation capabilities is a convenient feature. With the flick of a switch, you can easily deflate your bed for storage or travel. For air mattresses with built-in pumps, simply press the "deflate" button and let the pump do its job. The process typically takes around 30 seconds to five minutes. If your air mattress doesn't have an internal pump, don't worry! An external pump will come in handy. Make sure you have a pump with two nozzles – one wide-opening and one narrow-opening. Attach the wide-opening nozzle to the airbed's valve and turn on the pump. If it gets stuck, try applying pressure or getting someone to lie on the mattress. If all else fails, remember that manual deflation is possible without a pump! Open the wide valve and apply constant pressure with your hands and knees. This should deflate your bed in about 10 minutes, depending on its size and how much air you're trying to remove. Overall, whether you have an internal or external pump, deflating your air mattress can be quite easy. Just choose the right type of airbed for your needs – whether it's for indoor use with a built-in pump or outdoor adventures with an external pump!